
AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application.

COMPLETE LISTING OF THE CLAIMS:

Claims 1-33 : (Canceled)

Claim 34 : (New) A device for scanning light, comprising:

a) a support bounding an interior and having light-transmissive apertures at opposite sides of the support;

b) a pair of light reflectors spaced apart of each other and located within the interior of the support, each reflector facing a respective aperture;

c) a permanent magnet located within the interior of the support;

d) a suspension for mounting the permanent magnet and one of the reflectors for joint oscillating movement; and

e) an energizable electromagnetic coil mounted within the interior of the support in operational proximity to the magnet for jointly oscillating the magnet and said one reflector when energized, and for sweeping light entering one of the apertures through the other of the apertures.

Claim 35 : (New) The device of claim 34, wherein the support is a hollow elongated tube, and wherein the apertures are openings at opposite ends of the tube.

Claim 36 : (New) The device of claim 35, wherein the tube has a longitudinal axis, and wherein one of the openings is located on the longitudinal axis, and wherein the other of the openings is offset from the longitudinal axis.

Claim 37 : (New) The device of claim 34, wherein the light reflectors have light-reflecting faces that are inclined and parallel to each other when the coil is deenergized.

Claim 38 : (New) The device of claim 34, wherein the other of the reflectors is fixedly mounted on the support.

Claim 39 : (New) The device of claim 34, wherein the suspension is a planar spring.

Claim 40 : (New) The device of claim 39, wherein the magnet and said one reflector are mounted on opposite sides of the spring.

Claim 41 : (New) The device of claim 34, wherein the support extends along a longitudinal axis, and wherein the coil is wound about a coil axis colinear with the longitudinal axis.

Claim 42 : (New) The device of claim 34, wherein one of the reflectors receives an input light beam entering the support through one of the apertures, and redirects the input light beam incident thereon to the other of the reflectors for reflection as an output light beam through the other of the apertures; and wherein the input beam and the output beam are generally parallel to each other when the coil is deenergized.